

KAVLI COLLOQUIUM

Thursday
October 31 2013

TU Delft, Aula Congress Centre

Lecture room A

Paul Alivisatos, University of California, Berkeley

Nanoscience and the Future of the Global Carbon Cycle

Pre-program

15.00 hr:

The 2013 Nobel prize in medicine

Chirlmin Joo

The 2013 Nobel prize in physics

Paul de Jong

The 2013 Nobel prize in chemistry

Jos Thijssen

15.45 hr:

Break

16.15 hr:

Kavli colloquium by Paul Alivisatos

'Nanoscience and the Future of the
Global Carbon Cycle'

17.15 hr:

Drinks and time to meet

Paul Alivisatos will give an additional lecture on
'Design and synthesis of multi-component colloidal
nanocrystals for catalysis and sensing'

On Thursday October 31, 2013 at 10.00 hr

TN building, Lectureroom E



Paul Alivisatos

Kavli Institute of Nanoscience

For further information: email: a.vandervlist@tudelft.nl or www.kavli.tudelft.nl

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